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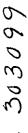
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#### ABSTRACT

This bulletin issue presents highlights from the "15th Annual Report to Congress," which provides a detailed description of the activities undertaken to implement the Individuals with Disabilities Education Act (IDEA) and an assessment of the impact and effectiveness of its requirements. The bulletin provides brief narrative sections on the topics of child count; student placement; exit data; personnel; infants, toddlers, and preschool children; independence of out-of-school youth; program review; funding; and discretionary programs. Tables and figures provide data, generally from 1991-92, on: (1) placement distribution of students; (2) reasons youth age 14 and older left school; (3) number of children, birth through age 2, reported under Chapter 1 of the Elementary Secondary Education Act (State Operated Programs) and Part H of the IDEA; (4) change in percentage of out-of-school youth fitting various independent living profiles; (5) number of children served under Chapter 1 and IDEA Part B, by state; (6) number of children ages 6-2; served under Chapter 1 and IDEA Part B, by state and specific disability; (7) number of children served under Chapter 1 and IDEA Part B, by state and by age group; (8) percentage of children served (based on estimated enrollment), by disability and by state; (9) number and percentage of children served in different education environments, by state; (10) number of children age 14 and older exiting the educational system by state; (11) estimated resident population for children ages 3-21; and (12) state grant awards under various federal programs. (JDD)







## LIAISON bulletin

A-Publication of NASDSE, Inc. (703) 519-3800



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**VOLUME 21, NUMBER 4** 

JUNE: 1994

## SUMMARY OF THE 15TH ANNUAL REPORT TO **CONGRESS ON SPECIAL EDUCATION**

The Fifteenth Annual Report to Congress provides a detailed description of the activities undertaken to implement the Individuals with Disabilities Education Act and an assessment of the impact and effectiveness of its requirements. This issue of the LIAISON Bulletin presents highlights from the report and focuses on some of the National Longitudinal Transition Study's findings concerning the independence of out-ofschool youth. Selected tables of state reported data are also presented.

grade 12, increased by 1.9 percent for the same school year.

Almost half (49.9 percent) of the students age 6-21 served are identified as having learning disabilities. The number of students with learning disabilities served increased by 4.9 percent from 1990-91 to 1991-92.

National statistics and analyses generated from state reported data submitted annually to the Office of Special Education Programs are provided.

#### CHILD COUNT

The number and percentage of children and youth with disabilities continues to grow. In 1991-92, 4,994,169 children from birth through age 21 were served under Part B of IDEA and Chapter 1 of the Elementary and Secondary Education Act, State Operated Programs (ESEA [SOP]); this was a 3.9 percent increase from 1990-91, the largest increase since 1976-77. School enrollment, pre-kindergarten through The Fifteenth Annual Report to Congress examines the progress being made to implement the requirements mandated by the Individuals with Disabilities Education Act (IDEA). The purposes of the Act are, in summary:

- To provide assistance to States:
- To assure that the rights are protected:

and the state of t To assess and assure the effectiveness of efforts to implement the Act.

A copy of the full report can be obtained as from the U.S. Department of Education, Office of Special Education Programs, Switzer Building, Room 3529, 400 Maryland Avenue, S.W., Washington, D.C. 20202.

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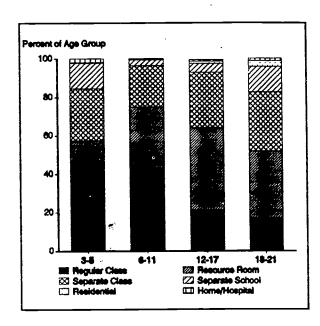
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Three states studied reclassification of students with disabilities. Maine, Maryland, and Michigan found that students with speech and language impairments, mental retardation, and serious emotional disturbance had high probabilities of being reclassified and were most typically reclassified to specific learning disabilities.

#### **PLACEMENT**

Figure 1
Placement Distribution
Students Ages 3-21
1990-91 School Year



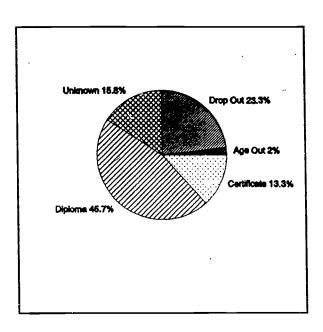
Approximately 94 percent of students with disabilities received educational and related services in regular school buildings in 1990-91. More children were placed in more integrated settings in 1990-91 than in previous years. Figure 1 illustrates the placement distribution for the 1990-91 school year.

A study of mainstreaming practices conducted as part of the OSEP-funded National Longitudinal Study found grading standards and expectations

as-to maintenance of satisfactory academic achievement differed from school to school for mainstreamed students with disabilities.

#### EXIT DATA

Figure 2
Reasons Youth Age 14 and Older
Left School During 1990-91



In 1990-91 about 60 percent of all students with disabilities exiting the educational system received a diploma or certificate, while almost one-fourth dropped out of school. Figure 2 illustrates the distribution of students exiting school by reason.

#### PERSONNEL

There was an increase of over 7,000 teachers employed to serve children and youth with disabilities from 1989-90 to 1990-91. Nevertheless, states reported a shortage of approximately 27,000 teachers and a need for more than 6,000 additional teacher aides.

## INFANTS, TODDLERS, AND PRESCHOOL CHILDREN

Congress amended the Part H requirements adopting a differential funding system in light of states problems in meeting the program's fourth year requirements. For FY 1991, 18 states/jurisdictions moved into full implementation of the Part H program, and 26 requested their first year of extended Twenty-one of the 26 states participation. requesting extended participation for the first time in FY 1991 indicated the state was experiencing serious fiscal problems that would prevent it from moving ahead with the Part H program.

States reported serving 66,495 infants and toddlers with disabilities under Chapter 1 of ESEA (SOP) in 1991–92; this was a 31 percent increase in the number served from 1990–91. A total 105,178 infants and toddlers were receiving early intervention services in Part H programs. Table 1 provides the number of children below age 3 reported under each program for the past two years. While this number is lower than in years past, it is believed this is a result of improved data reporting as states continue to work toward  $\rho$  roduction of unduplicated counts of the number of infants and toddlers being served.

Table 1 Number of Children Birth through Age 2 Reported Under

YEAR	Ch-1	Part H	Total
1990-91	50,827	143,536	194,363
1991-92	66,495	105,178	171,673
Percent Change	30.83%	-26.72%	-11.67%

On August 12, 1992, the U.S. Department of Education and the U.S. Department of Health and Human Services signed an historic interagency agreement to coordinate resources to facilitate the acquisition of benefits and services

to children with disabilities from birth through age 5.

During school year 1992-93, all states had in place a mandate to serve preschool children (ages 3-5) with disabilities. In December, 1991, 422,226 preschoolers with disabilities were being served, a 3.8 percent increase from the previous year.

Significant personnel shortages continue to exist for qualified individuals to provide services to young children with disabilities. The need is particularly acute for related services providers. While they reported employing 15,192 preschool teachers, states noted a need for an additional 2,577 preschool teachers.

In FY 1992, 117 new and ongoing projects were funded under the Early Childhood Program for Children with Disabilities (EEPCD). EEPCD supported a new Early Childhood Research Institute which will conduct longitudinal case studies of children, families, and service providers to identify factors influencing utilization of early childhood services for children with disabilities.

## INDEPENDENCE OF OUT-OF-SCHOOL YOUTH

Chapter 3 of the 15th ARC is devoted to presenting findings from the National Longitudinal Transition Study of Special Education (NLTS) on independence of out-of-school youth with disabilities.

Six life profiles were developed to describe the degree of independence of young people with disabilities no longer in school. The profiles were based on the extent of independence in the productive engagement, residential, and social domains. Figure 3 illustrates the components of each profile. Analyses of these profiles over time demonstrate a significant movement toward greater independence 3 to 5 years after leaving



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school in comparison to youth out of school less than two years. Table 2 presents the percentage of change in degree of independence over time.

Table 2
Change in Percentage of Youth
Out-of-School Fitting Each Profile

Profile	Out of School Under 2 Years	Out of School 3 to 5 Years
1 Fully independent	6.4	20.0
2 Partial (two domains)	31.0	43.0
3 Partial (three domains		7.8
4 Active with support	21.8	9.2
5 Inactive	23.7	16.7
6 Institutionalized	1.5	3.4
Number of Youth	1,844	1,833

By the time youth had been out of secondary school 3 to 5 years, 20 percent were functioning independently in all three domains; another 43 percent of youth were functioning independently in two of the domains.

Over the three-year period encompassed by the study, there was a significant growth in the number of students who fit the more independent profiles and corresponding decreases in the less independent profiles.

In six disability categories (learning disabilities; serious emotional disturbance; speech, visual, and orthopedic impairments; and deaf), more than half of youth either were fully independent or moved toward greater independence over time. Youth with multiple disabilities or who had deaf—blindness moved toward less independence or maintained a relatively low level of independence over time.

The consequences of leaving school without graduating are reflected in the level of independence youth with disabilities achieved in the early years after high school. Graduates experienced large and significant gains in their degree of independence over the 3-year period. Higher percentages of graduates (53.8%) moved towards greater independence 3 to 5 years out of school than youth who dropped out (44.8%).

Furthermore 23.3 percent of dropouts moved toward less independence as contrasted with 15.3 percent of graduates who were less independent after 3 to 5 years.

NLTS researchers caution readers that the full-time productive engagement outside the home that was common for the most independent youth still frequently meant working at relatively low-skill and low-paying jobs. The NLTS reports the median wage for youth with disability out of school 3 to 5 years and working full-time as less than \$12,000, low enough to ensure poverty of a young family of three. One-fourth of the parents of the most independent youth perceived that these youth had unmet needs for further job training, job counseling, or job placement assistance.

#### **PROGRAM REVIEW**

OSEP initiated a number of important modifications and refinements to its State Plan review and approval process in FY 1992.

- OSEP conducted A State Plan Academy in the fall of 1991 for SEA staff who were responsible for the submission of State Plans for FY 1993. In addition to providing essential information and forms, the Academy identified potential problem areas and ways to facilitate submission of Plans that are in full compliance.
- OSEP conducted extensive training sessions for all U.S. Department of Education personnel who participate in the State Plan review process. In order to facilitate internal accuracy and consistence the training focused on: (1) the content required in each section of the Plan; (2) the use of the Checklist and other procedures for Plan review; and (3) problem areas that were noted in previous review cycles.
- OSEP piloted a new expedited clearance process for the issuance of grant awards for FY 1993. This process resulted in most



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## Table AA2 Number of Children Served Under Chapter 1 of ESEA (SOP) and IDEA, Part B During the 1991-1992 School Year All Disabilities

State	Part B	<u>Ch 1</u>	Part B & Ch 1
AL	95021	1954	96975
AK	12567	3539	16106
AZ	59281	1795	61076
AR	45573	3445	49018
CA CO	489716	4342 4927	494058 60357
CT	55430 61851	492 <i>1</i> 4341	66192
DE	11563	2872	14435
DC	2777	4327	7104
FL	243546	10060	253606
GA	105206	2454	107660
HI	13220	943	14163
ID	21654	1101	22755
IL	201987	43944	245931
IN	110943	7981	118924
IA	60016	1494	61510
KS	44237	2826	47063
KY LA	78967 74437	2714 4323	81681 78760
ME	26908	983	27891
MD	88069	4451	92520
MA	136640	19993	156633
MI	156828	15410	172238
MN	80432	2596	83028
MS	60384	813	61197
MO	102288	3233	105521
MT	17560	478	18038
NE	35167	808	35975
NV	19957	573	20530
NH	19276	1771 6297	21047
NJ NM	178324 37907	300	184621 38207
NY	306511	18166	324677
NC	125460	2407	127867
ND	11886	793	12679
OH	202156	8112	210268
OK	67209	1367	68576
OR .	47101	9601	56702
PA	190791	23244	214035
PR	34981	0	34981
RI	20582	1006	21588
SC	78574	1298	79872
SD TN	14609 107918	675 3397	15284 111315
TX	353120	14740	367860
UT ·>	47317	2692	50009
VT	9500	1601	11101
VA	118849	3798	122647
WA	86470	4816	91286
WV	42737	1601	44338
WI	87735	4007	91742
WY	11446		11935
AS	285	37	322
GU	1441	178	1619
MP PW	203	223 254	426 456
VI	202 1281	25 <del>4</del> 118	1399
BIA	6365	x	6365
UIT.	0303	^	5505
US/INSULAR	4722461	271708	4994169
50 STATES/DC/PR	4712684	270898	4983582

Chapter 1 ESEA(SOP) birth to 21 IDEA, Part B age 3 to 21



Table AA4

Number of Children 6-21 Served Under Chapter 1 of ESEA (SOP)
and IDEA, Part B
By Disability

During the 1991-1992 School Year

Traumatic	Zinju Zinju	<b>~</b> 2	oα	. 5	iu	0 0	<u></u>	·	- +	- c	0	0	14	91	0	0	0	0	0	22	0	0	0	0	0	35	0	0	0	0	0	က	0	0	0	0	0	0
	Autism		163	28	-		127	113	9		10	0	23	69	298	0	0	0	0	53	0	0	1045	231	0	271	0	0	0	0	206	22	0	718	0	0	0	402
o Series	Blindness	<u>0</u> ^	~ C	o	132	92	<del>+</del>	25	13	2 00	25	7	9	45	58	46	ω	4	12	ဖ	42	82	0	20	12	62	∞	က	2	-	66	4	52	20	46	31	36	10
Visual	impairments	4 0 4 6 8	361	169	2919	279	465	88	46	884	446	54	06	1037	529	208	189	471	453	100	502	868	768	346	221	341	122	210	88	108	430	163	1376	809	29	1024	334	347
Health	Impairments 0.4.7	173	107	348	11443	0	446	80	68	2836	869	247	323	1555	0	-	591	331	2065	291	1144	1693	0	962	0	345	216	638	126	518	583	185	4733	1952	84	0	255	897
Orthopedic	Impairments	86	658	162	7669	843	238	284	65	2938	673	177	182	2829	783	857	356	439	1151	173	554	1192	4216	1225	986	719	81	439	. 306	152	588	614	2240	952	66	3969	282	836
Multiple	Disabilities	458	1073	699	5586	3936	1201	53	120	-	0	201	269	0	992	561	1501	1138	881	1072	3712	3049	1941	0	327	519	370	449	245	566	7980	710	11240	1275	0	10880	1393	0
	Impairments 1001																																					
Serious	Disturbance 5449	668	3537	250	14028	8466	11279	1206	836	25421	19876	1075	385	25667	6046	7265	4553	3420	4769	3955	5044	19, 38	17962	12989	209	8643	823	2719	1027	1864	14366	3320	43882	0696	443	9475	1871	3395
Mental	Retardation 24873	466	5119	9961	25435	2747	3506	1358	1007	32315	23019	1264	2595	23840	18837	10481	5178	17616	11122	1780	5083	29866	18085	9834	7118	12738	1132	4426	1274	848	5035	1883	19354	19846	1298	42089	11331	3782
Speech or Language	Impairments	3111	10429	6593	100472	8304	9226	1608	497	66374	21741	2038	3592	53598	35151	9015	10632	20947	17878	2909	22198	29604	33030	13143	17823	23773	3727	8235	3854	3661	48209	10700	28663	24244	3455	50737	14477	13282
Specific	Disabilities 35054	3860	32777	24637	274620	29479	31964	7828	3755	103058	31645	7255	11745	107008	45444	25909	18519	23542	30551	11783	42455	50614	74325	31833	29255	50614	9230	14942	11066	11250	88397	17516	177412	54702	5699	76010	31929	28637
III	Disabilities 88631	14017	55292	43370	449707	54913	59721	12758	6516	235317	99282	12586	19546	218578	109050	55119	42111	68692	70160	25394	81905	138340	153868	71823	56466	99030	15967	32619	18166	18894	167176	35555	293166	115883	11302	196639	62593	52759

raumatic	Brain	C	9	က	7	13	65	0	0	0	9	0	6	0	0	-	0	0	0	0	0	330	3
Ε,		0																				5208	2070
		3																				1423	<u> </u>
	Visual	1384	543	82	380	71	875	1804	226	33	641	341	207	273	49	2	16	0	3	4	16	24169	74 100
Other		49																				58880	00/00
	Orthopedic	1277	473	157	732	159	1070	4033	225	91	759	1127	307	546	164	-	21	13	33	5	22	51690	CRC C
		Disabilities 514																				98402	98039
		3212																				60763	605/1
Serious	Emotional	Disturbance 18771	886	1622	5200	544	2630	27970	7561	896	9167	5021	2137	11698	640	2	33	1 0	25	35	351	400670	400214
	Mental	Retardation 31223	14609	1035	13776	1460	12490	23715	3261	1374	12391	7433	7629	4348	603	192	167	44	28	620	308	554247	552888
Speech or	Language	Impairments Ref	1459	3435	18750	3622	23812	61743	7437	2221	23793	15252	10555	15488	2712	64	196	32	30	208	1411	1000671	998730
Specific	Learning	Disabilities R6634	10252	12446	30220	6133	54506	196852	23770	4905	58309	38669	18632	26006	5570		88.4	15.4	178	323	3219	2248985	2244223
	¥	Disabilities 191799	31285	19325	70673	12821	100389	334778	44966	9971	10028	78824	39966	78857	10209	287	1422	35.0	447	1263	5608	4505448	
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Chapter 1 ESEA(SOP) birth to 21 IDEA, Part B age 3 to 21

# Table AA5 Number of Children Served Under Chapter 1 of ESEA (SOP) By Age Group During the 1991-1992 School Year

State T	Birth hrough 21	<u>Birth</u> Through 2	3-5	£ 44	42.47	6 47	40.04
AL.	1954	634	253	<u>6-11</u> 203	<u>12-17</u> 683	<u>6-17</u> 886	<u>18-21</u> 181
AK	3539	433	357	1563	1054	2617	132
AZ	1795	633	242	390	433	823	97
AR	3445	590	808	999	844	1843	204
CA	4342	832	181	497	1527	2024	1305
CO	4927	761	888	1580	1225	2805	473
CT	4341	657	263	639	2128	2767	654
DE	2872	46	0	1178	1261	2439	387
DC	4327	159	169	2031	1634	3665	334
FL	10060	2005	1669	2851	2522	5373	1013
GA	2454	174	325	790	891	1681	274
HI	943	647	32	65	153	218	46
ID	1101	501	319	125	128	253	. 28
IL.	43944	3560	743	16452	19195	35647	3994
IN	7981	2281	74	2498	1990	4488	1138
IA 	1494	964	25	121	329	450	55
KS	2826	638	239	948	836	1784	165
KY	2714	788	23	772	890	1662	241
LA	4323	1461	284	918	1134	2052	526
ME	983	0	55	202	607	809	119
MD	4451	2775	65	268	850	1118	493
MA	19993	5549	2659	4612	5373	9985	1800
MI	15410	2959	1066	3691	5200	8891	2494
MN	2596	2203	8	72	264	336	49
MS	813	71	95	250	246	496	151
MO	3233	1323	41	619	796	1415	454
MT NE `	478 808	273	16 8	63 36	104	167	22
NV	573	584 546	0	26 0	143 22	169 22	47
NH	1771	615	279	311	417	728	5 149
M	6297	2404	321	903	1635	2538	1034
NM	300	47	14	80	128	208	31
NY	18166	2298	223	7998	6200	14198	1447
NC	2407	766	43	432	822	1254	344
ND	793	214	171	296	86	382	26
ОН	8112	0	2669	1788	2013	3801	1642
OK	1367	659	27	150	347	497	184
OR	9601	821	1919	3187	2918	6105	756
PA	23244	5349	3073	7302	5843	13145	1677
PR	0	0	0	0	0	0	0
RI	1006	462	61	128	234	362	121
SC	1298	622	48	184	295	479	149
SD	675	249	21	144	128	272	133
TN	3397	2296	101	252	557	809	191
TX	14740	7023	1262	2742	2635	5377	1078
UT	2692	1288	333	586	387	973	98
VT	1601	119	158	653	533	1186	138
VA	3798	2551	53	430	580	1010	184
WA	4816	2032	771	973	754	1727	286
WV	1601	791	327	125	249	374	109
WI	4007	1433	607	1072	698	1770	197
WY	489	392	0	23	48	71	26
AS	37	0	0	12	22	34	3
GU	178	0	0	58	100	158	20
MP	223	17	25	83	93	176	5
PW	254	0	0	73	102	175	79
VI	118	0	56	16	24	40	22
BIA	x	×	×	X	×	×	X
US/INSULAR	271708	66495	23469	74424	80310	154734	27010
50 STATES/DC/PF		66478	23388	74182	79969	154151	26881
SO STATEGIDO/FF	. 2,0000	30470	20000	74102	1 3303		20001



#### Table AA10 Number of Children Served Under IDEA, Part B By Age Group During the 1991-1992 School Year

State	<u>3-21</u>	3-5	<u>6-11</u>	12-17	6-17	18-21
AL	95021	7457	43542	38791	82333	5231
AK	12567	1299	6521	4296	10817	451
AZ	59281	4909	29312	22459	51771	2601
AR	45573	4250	19104	20148	39252	2071 17719
CA	489716	43338	249149	179510	428659	
CO	55430	3795	26711	22783	49494	2141 2780
CT	61851	5551	28178	25342	53520	
DE	11563	1631	5786	3801	9587 2257	345 260
DC	2777	260	892 129810	1365	220241	8690
FL	243546	14615	54698	90431 38698	93396	3931
GA	105206	7879 898	6431	5535	11966	356
HI .	13220 21654	2389	11536	7068	18604	661
ID	201987	23050	100711	71301	172012	6925
IL IN	110943	7519	58180	40866	99046	4378
IN	60016	5402	27027	24738	51765	2849
IA No	44237	4075	22616	15852	38468	1694
KS KY	78967	12178	36964	26731	63695	3094
LA	74437	6855	33904	29888	63792	3790
ME	26908	2442	12891	10437	23328	1138
MD	88069	7775	42967	33984	76951	3343
MA	136640	10085	63341	57064	120405	6150
MI	156828	14345	73904	61767	135671	6812
MN	80432	8994	36625	31807	68432	3006
MS	60384	4565	28619	24393	53012	2807
MO	102288	5127	50056	42740	92796	4365
MT	17560	1782	8902	6146	15048	730
NE	35167	2764	18280	12544	30824	1579
NV	19957	1818	10294	7180	17474	665
NH	19276	1259	8497	8559	17056	961
NJ	178324	14720	88664	67360	156024	7580
NM	37907	2591	18107	15751	33858	1458
NY .	306511	28990	120099	138683	258782	18739
NC	125460	11175	64689	45136	109825	4460
ND	11886	992	5776	4526	10302	592
OH	202156	10960	103412	78030	181442	9754
OK	67209	5297	33864	25492	59356	2556
OR	47101	1203	25563	18767	44330	1568
PA	190791	13814	89123	78615	167738	9239
PR	34981	3696	11540	16453	27993	3292
RI	20582	1740	9551	8285	17836	1006
SC	78574	8529	40134	26886	67020	3025
SD	14609	2193	7328	4600	11928	488
TN	107918	8529	51886	42308	94194	5195
TX	353120	24797	170848	139526	310374	17949
UT	47317	3422	25989	16555	42544	1351
VT	9500	853	4498	3798	8296	351
VA	118849	10755	57851	44920	102771	5323
WA	86470	9659	43222	30056	73278	3533
W	42737	3254	19403	17688	37091	2392
MI	87735	10845	38490	34388	72878	4012
WY	11446	1334	5568 .	4072	9640	472
AS	285	35	143	102	245	5
GU	1441	197	526	584	1110	134
MP	203	25	83	90	173	5
PW	202	9	87 540	102	189	4
VI	1281	80	518	604	1122	79 353
BIA	6365	757	2933	2423	5356	252
110/11/01/11 4.5	4700464	200757	2285343	1832024	4117367	206337
US/INSULAR 50 STATES/DC/PR	4722461 4712684	39875 <b>7</b> 397654	2281053	1828:19	4109172	205858
JU STATES/DUPK	7/ 12004	331034	2201000	, 525 , 15		20000



Percentage (based on estimated enrollment) of Children 6-17 Served under Chapter 1 of ESEA (SOP) and IDEA, Part B By Disability During the 1991-1992 School Year Table AA25

Traumatic	Zinju Jinju	o c	0	0	0	0	0	0	0	0	0		0.01	0		0	c	0	0	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Autism 0.01	5	0.02	0.01	0	0	0.02	0.1	0.07	0	0	0	0.01	0	0.03	0	0	0	0	0.01	0	0	0.05	0.03	0	0.03	0	0	0	0	0.02	0.01	0	0.06	0	0	0	0.07
Deaf.	Blindness	o C	0	0	0	0.01	0	0.02	0.01	0	0	0	0	0	0.01	0.01	0	0	0	0	0	0.01	0	0	0	0.01	0.01	0	0	0	0.01	0	0	0	0.04	0	0.01	0
Visual	Impairments 0.06	0.00	0.05	0.03	0.05	0.05	0.09	0.08	0.05	0.04	0.03	0.03	0.04	0.05	0.05	0.04	0.04	0.07	0.06	0.04	90.0	0.08	0.04	0.04	0.04	0.04	0.07	0.07	0.04	90.0	0.04	0.05	0.05	0.05	0.06	0.05	0.05	90.0
Other	Impairments 0.12	0.14	0.01	0.07	0.21	0	0.09	0.01	0.08	0.14	90.0	0.13	0.14	0.08	0	0	0.13	0.05	0.28	0.12	0.15	0.19	0	0.1	0	0.04	0.13	0.21	90.0	0.29	0.05	90'0	0.16	0.17	90.0	0	0.04	0.17
Orthopedic	Impairments 0.06	0.07	0.09	0.04	0.13	0.13	0.05	0.25	0.07	0.14	0.05	0.1	0.08	0.14	0.08	0.17	0.07	90.0	0.15	900	0.07	0.13	0.25	0.15	0.18	0.08	0.05	0 15	0.14	0 08	0.05	0.19	0.08	0.08	0.08	0.2	0 05	0 16
Multiple	Disabilities 0.13	0.36	0.14	0.14	60.0	0.61	0.22	0.05	0.1	0	0	0.1	0.11	0	90.0	60'0	0.3	0.16	0.11	0.45	0.44	0.32	0.1	0	90.0	90.0	0.22	0.14	0.1	0.13	0.64	0.21	0.37	0.1	0	0.49	0.21	0
Hearing	Impairments 0.13	0.11	0.15	0.12	0.13	0.12	0.14	0.17	0.05	0.07	60'0	0.15	0.13	0.15	0.11	0.15	0.12	0.12	0.17	0.12	0.15	0.19	0.14	0.17	60:0	0.11	0.16	0.19	0.08	0.12	0.11	0.14	0.14	0.16	0.09	0.13	0.11	0 22
Serious. Emotional	Disturbance 0.72	0.55	0.51	90:0	0.26	1.36	2 15	1.01	0.94	1.26	1.64	9.0	0.17	1.29	9.0	4.4	0.97	0.52	99.0	1.73	0.64	2 14	1.07	1.61	0.04	-	0.52	0.93	0.47	-	117	1 08	1.56	98 0	0.35	0.52	0 31	0.65
Mental	Retardation 3.06	0.33	0.65	2.1	4.0	0.39	0.61	1.18	0.99	1.5	1.77	0.67	1.05	-	174	1.92	1.04	2.54	1 39	0.71	0.58	3 25	0.95	1.11	1 26	1.37	0.65	1 39	0 52	0 4	0 35	0 54	9.0	1 63	0 94	2 17	181	0 62
Speech or Language	Impairments 2.65	2.69	1.54	1.5	1 94	1.39	2.03	1 58	0.62	3 4 1	1.84	1.17	1.59	2.89	3.66	1 83	2.38	3.3	2 56	2.7	က	3.47	2.08	1.69	3 22	2.88	2 42	2 95	1.81	2 07	4.32	3.53	1 08	2 22	2 92	2 88	25	2 65
Specific	Disabilities 4.53	7.36	4.65	5 32	5.15	4.76	6.36	7.39	4	5 12	2 58	4 04	5 04	5.53	4 47	5 02	3 97	3.5	4	5.15	5 51	5.72	4 42	3 97	5 45	5.83	5.72	5 12	505	6 08	7 55	5.65	6 2 9	4 84	4 54	4 09	5 25	5 52
All	Disabilities 11.46	11.65	7.81	9.39	8.38	8.82	11.77	11.84	7.39	11 68	808	6.39	8.36	11 22	10.8	10.63	9.03	10.31	9.47	11 13	10.6	15.49	9.11	8.87	10 67	11 45	9 94	1116	8 26	10 23	14 29	11 47	10 32	10 17	80 6	10 54	10 33	10 12

9

Fraumatic	Brain	0	0	0	0	0.01	0.01	0	0	0	0	0	0	0	0	0	0	0	×	0	×	0	0
•																					×	0.01	0.01
	Deaf- Blindness	0	0.01	0	0	0.01	0	0	0.01	0	0	0	0	0	0	0.02	0.01	0	×	0.03	×	0	0
	Visual	0.08	0.08	90.0	90.0	0.05	0.1	0.05	0.05	0.03	90.0	0.04	90.0	0.03	0.05	0.01	90.0	0	×	0.01	×	0.05	0.05
Other	Health Impairments	0	0.09	0.16	0.02	0.05	0.21	0.3	0.09	0.17	0.05	0.69	0	0.03	0.25	0	0.07	0.21	×	0	×	0.13	0.13
	Orthopedic Impairments	0.07	90.0	0.1	0.11	0.12	0.12	0.11	0.05	60.0	0.07	0.13	0.09	90:0	0.15	0.01	0.08	0.19	×	0.02	×	0.11	0.11
	Multiple	0.03	0.14	80.0	90.0	0.28	0.16	0.07	0.23	0.09	0.17	0.27	0	2.3	0.02	90.0	0.14	0.73	×	0.12	×	0.2	0.2
	Hearing Impairments	0.18	0.12	0.11	0.15	0.2	0.13	0.12	0.14	0.15	0.11	0.22	0.11	0.03	0.14	0.1	0 1	0.38	×	0.08	×	0.13	0.13
Serions	Emotional Disturbance	1.06	0.13	1.01	0.81	0.39	0.3	0.77	1.62	0.86	0.85	0.55	0.62	1.35	0 61	0.01	0.09	0.15	×	0 13	×	0 89	0 89
	Mental																				×		
Speech or	Language	2.92	0.22	2.43	2.98	2.75	2.85	1.79	1.63	2.27	2.34	1.75	3.29	1.88	2.71	0.48	0 71	0 47	×	0 89	×	2 34	2 34
Specific	Learning Isabilities	4.89	1.5	8.36	4 63	4 44	6 21	5.41	5 12	4.9	5.47	4.23	5 4	2 96	5 34	0	2 85	2 32	×	134	×	5 03	205
	All All Disabilities D	10.85	4.36	12 91	10 76	9.27	11 41	9.19	9.58	9.8	10.21	8 64	117	60 6	978	2 09	4 62	5 12	.×	4.98	×	10 04	10 04
																				ï>		US/INSULAR	50 STATES/DC/PR

The sum of the percentages of individual disabilities may not equal the percentage of all disabilities because of rounding.

Percentage of children served is based on 1991-92 enrollment counts from NCES: These counts include individuals with and without disabilities, in kindergarten through grade 12.

## Table AB2 Number of Children 6-21 Served in Different Education Environments Under IDEA, Part B and Chapter 1 of ESEA (SOP) All Disabilities

During the 1990-1991 School Year .

		_		Public	Private	Public	Private	Homebound-
04-4-	Regular	Resource	Separate Contract	Separate	Separate Continue	Residential	Residential	<u>Hospital</u>
<u>State</u> AL	<u>Class</u> 41421	<u>Room</u> 21936	<u>Class</u> 21895	<u>Facility</u> 778	<u>Facility</u> 74	Facility 489	Facility 170	Environment 312
AK	6325	4818	1785	77	11	0	1	17
AZ	4614	33447	12274	1318	397	281	460	114
AR	17148	18083	5823	231	525	423	195	134
CA	105179	186893	119784	7625	6740	1838	0	45
CO	12426	29438	8640	535	38	334	443	354
CT	29559	11857	11791	1720	1711	218	846	333
DE	4674	5289	2268	958	3	19	40	86 49
DC FL	784 76581	1478 62033	2169 58080	721 8107	392 0	5 644	281 237	1517
GA	35088	33565	24563	366	19	894	60	50
н	3919	4348	3058	66	22	84	64	38
ID	11795	4867	1861	119	26	32	2	41
IL	55138	74015	67284	7746	5047	1698	1249	871
iN	38197	35358	29143	2421	0	514	140	127
IA .	9988	35078	7718	788	×	557	133	197
KS	22329	10829	6537	907	49	936	122	75
KY	23851	30975	11228	1144 1690	42 6	863 1351	58 107	238 361
LA ME	24657 12231	11742 8749	26192 3246	260	253	55	183	115
MD	33813	16492	23153	4753	1305	634	531	200
MA	81130	20618	23251	2732	3866	0	726	1472
MI	66112	41016	34626	8946	x	696	332	236
MN	8187	55856	3313	1344	x	998	x	286
MS	15507	18805	13159	207	10	430	22	206
MO	45250	47680	24264	5884	775	825	112	1303
MT	9093	4211	1607	71	0	190	44	30 141
NE NY	18189 5440	6589 8339	4217 2187	374 546	69 1	179 29	24 7	149
NV NH	9183	4104	3137	398	375	57	295	32
NJ	57358	37522	48686	9397	9205	607	109	799
NM	21760	4824	6729	0	39	182	0	256
NY	20670	105651	119839	20502	8817	996	846	2433
NC	57980	31670	18630	2065	227	1 785	398	365
ND	8374	1302	1201	79	11	78	52	32
ОН	68760	46439	55150	9747	10597	647	X	2032
OK	29302	19252	10290	595	81	538 244	73 91	153 · 222
OR DA:	29953 73854	12932 50314	4904 57533	193 5581	567 3606	898	845	393
PA· · · · · PR	1135	15837	10508	1665	782	169	62	1559
RI	9796	3019	4944	219	476	0	259	136
SC	20883	29423	16672	1692	22	340	25	69
SD	1089	10153	680	100	171	205	451	28
TN	46624	29358	18181	902	550	768	23	959
TX	16127	207652	82618	5903	615	579	1077	5010
UT	17913	16467	8287	1165	0	23	1	153
VT	9636	489	564	107	64 433	30 961	122 541	51 276
VA WA	39522 38375	31345 22837	28081 15044	1188 329	212	109	17	136
W	2440	26657	9565	446	38	306	15	38
WI	24973	31583	16499	904	23	409	5	116
WY	6689	3467	99	64	13	207	40	18
AS	247	23	45	0	0	0	0	0
GU	454	474	438	42	6	4	0	4
MP	276	214	30	0	0	0	0	4
PW	171	85	37	0	2	0	0 22	0 22
VI	75 575	228	875 397	52 4	3 6	7 59	2.2 96	22 8
BIA	575	3115	39/	4	0	39	90	0
US/INSULAR 50 STATES/DC/PR	1432619 1430821	1590840 1586701	1094779 1092957	125773 125675	58322 58305	24724 24654	12054 11936	24401 24363



#### Table AB2

## Percentage of Children 6-21 Served in Different Education Environments Under IDEA, Part B and Chapter 1 of ESEA (SOP) All Disabilities

During the 1990-1991 School Year

	Regular	Resource	Separate	<u>Public</u> Separate	Private Separate	<u>Public</u> Residential	<u>Private</u> Residential	Homebound- Hospital
State	Class	Room	Class	Facility	Facility	Facility	Facility	Environment
AL	47.57	25.19	25.14	0.89	0.08	0.56	0.2	0.36
AK	48.53	36.96	13.69	0.59	80.0	0	0.01	0.13
AZ	8.72	63.22	23.2	2.49	0.75	0.53	0.87	0.22
AR	40.29	42.49	13.68	0.54	1.23	0.99	0.46	0.31
CA CO	24.57 23.8	43.66 56.39	27.98 16.55	1.78 1.02	1.57 0.07	0.43 0.64	0 0.85	0.01 0.68
CT	50.93	20.43	20.32	2.96	2.95	0.38	1.46	0.57
DE .	35.05	39.66	17.01	7.18	0.02	0.14	0.3	0.64
DC	13.34	25.14	36.89	12.26	6.67	0.09	4.78	0.83
FL	36.9	29.97	28.06	3.92	0	0.31	0.11	0.73
GA	37.09	35.48	25.96	0.39	0.02	0.94	0.06	0.05
HI	33.79	37.49	26.36	0.57	0.19	0.72	0.55	0.33
ID IL	62.93 25.88	25.97 34.74	9.93 31.58	0.63 3.64	0.14 2.37	0.17 0.8	0.01 0.59	0.22 0.41
iN	36.07	33.39	27.52	2.29	0	0.49	0.33	0.12
IA	18.34	64.41	14.17	1.45	×	1.02	0.24	0.36
KS	53.44	25.92	15.64	2.17	0.12	. 2.24	0.29	0.18
KY	34.87	45.29	16.42	1.67	0.06	1.26	0.08	0.35
LA	37.3	17.76	39.62	2.56	0.01	2.04	0.16	. 0.55
ME	48.74	34.87	12.94	1.04	1.01	0.22	0.73	0.46
MD	41.81	20.39	28.63	5.88	1.61 2.89	0.78	0.66	0.25
MA Mi	60.64 43.51	15.41 26.99	17.38 22.79	2.04 5.89	2.09 X	0 0.46	0.54 0.22	1.1 0.16
MN	11.7	79.81	4.73	1.92	×	1.43	0.22 X	0.10
MS	32.08	38.9	27.22	0.43	0.02	0.89	0.05	0.43
MO	35.89	37.81	19.24	4.67	0.61	0.65	0.09	1.03
MT	59.64	27.62	10.54	0.47	0	1.25	0.29	0.2
NE	61.07	22.12	14.16	1.26	0.23	0.6	80.0	0.47
NV	32.58	49.94	13.1	3.27	0.01	0.17	0.04	0.89
NH	52.23	23.34	17.84	2.26	2.13	0.32	1.68	0.18
NM NJ	35.04 64.4	22.92 14.28	29.74 19.91	5.74 0	5.62 0.12	0.37 0.54	0.07 0	0.49 0.76
NY	7.39	37.77	42.84	7.33	3.15		0.3	0.76
NC	51.57	28.17	16.57	1.84	0.2	0.97	0.35	0.32
ND	75.24	11.7	10.79	0.71	0.1	0.7	0.47	0.29
ОН	35.56	24.02	28.52	5.04	5.48	0.33	×	1.05
OK	48.61	31.94	17.07	0.99	0.13	0.89	0.12	0.25
OR	61	26.33	9.99	0.39	1.15	0.5	0.19	0.45
PA DB	38.26	26.07	29.81	2.89	1.87	0.47	0.44	0.2
PR RI	3.58 51.97	49.93 16.02	33.13 26.33	5.25 1.16	2.47 2.53	0.53 0	0.2 1.37	4.92 0.72
SC	30.21	42.56	24.12	2.45	0.03	0.49	0.04	0.72
SD	8.46	78.85	5.28	0.78	1.33	1.59	3.5	0.22
TN	47.89	30.15	18.67	0.93	0.56	0.79	0.02	0.98
TX	5.05	64.98	25.85	1.85	0.19	0.18	0.34	1.57
UT	40.7	37.42	18.83	2.65	0	0.05	0	0.35
VT	87.1	4.42	5.1	0.97	0.58	0.27	1.1	0.46
VA	38.62	30.63	27.44	1.16	0.42	0.94	0.53	0.27
WA WV	49.8 6.18	29.64 67.48	19.52 24.21	0.43 1.13	0.28 0.1	0.14 0.77	0.02 0.04	0.18 0.1
WI	33.52	42.39	22.14	1.13	0.03	0.55	0.01	0.16
WY	63.12	32.72	0.93	0.6	0.12	1.95	0.38	0.17
AS	78.41	7.3	14.29	0	0	0	0	0
GU	31.93	33.33	30.8	2.95	0.42	0.28	0	0.28
MP	52.67	40.84	5.73	0	0	0	0	0.76
PW	57.97	28.81	12.54	0	0.68	0	0	0
VI	5.84	17.76	68.15	4.05	0.23	0.55	1.71	1.71
BIA	13.5	73.12	9.32	0.09	0.14	1.38	2.25	0.19
US/INSULAR 50 STATES/DC/P	32.83 R 32.85	36.46 36.43	25.09 25.09	2.88 2.89	1.34 1.34	0.57 0.57	0.28 0.27	0.56 0.56



### Table AB3

# Number of Children 3-5 Served in Different Education Environments Under IDEA, Part B and Chapter 1 of ESEA (SOP) All Disabilities During the 1990-1991 School Year

	Regular	Resource	Separate	<u>Public</u> Separate	Private Separate	<u>Public</u> Residential	<u>Private</u> Residential	Homebound- Hospital
State	Class	Room	Class	Facility	Facility	Facility	Facility	<u>Environment</u>
AL.	5982	276	597	96	25	14	26	130
AK	127	350	69	0	. 0	0	0	0
AZ	995	864	1585	358	36	0	2	89
AR	3646	59	179	9	664	13	11	44
CA	21953	4502	11067	1745	243	119	0	4
CO CT	1295 1971	638	1097	729	279	23	2	65
DE	479	441 513	2769 516	275 0	139 0	0	4	40
DC	211	1	68	117	14	0	0	1
FL	6988	800	4525	951	212	71	0	163
GA	2634	1371	1080	1606	15	22	7	363
HI	28	5	318	9	0	0	0	0
ID	1225	348	641	428	91	13	0	27
IL	10065	780	9137	2209	258	18	47	16
IN	4145	70	556	2227	. 0	45	5	7
IA	2892	139	2000	270	X	15	0	105
KS KY	1697 7464	1256 1676	224	162	219	17	8	250
LA	3101	1676 187	940 3008	153 396	150	0 20	0 7	72 14
ME ·	1888	68	162	65	209	8	3	492
MD	3724	2335	352	265	263	23	1	180
MA	9756	220	1465	45	252	0	23	27
MI	6519	447	5679	1681	×	8	0	213
MN	535	3707	3863	492	x	10	x	25
MS	2709	1143	1238	155	0	30	0	20
MO	478	172	78	90	20	7	0	0
MT	1050	239	441	3	0	23	0	4
NE	1549	121	541	98	24	7	0	172
NV NH	515 486	73	630	182	0	0	0	1
NJ	486 7367	132 177	651 4847	87 1308	38 960	122	8	65
NM	439	541	1097	20	23	123 5	6 0	31 85
NY	2860	458	5633	4909	12454	7	0	118
NC	8355	605	682	521	202	20	35	97
ND	477	46	404	162	12	7	11	46
OH	5774	486	2187	3094	910	3	0	246
OK	3279	328	1184	271	26	27	11	36
OR	1501	86	821	121	145	6	5	99
PA	6406	669	3818	2549	564	12	22	1857
PR	0	0	0	0	0	0	0	0
RI SC	806 6210	168 604	625 973	13 126	68 7	0	1	2
SD	0210	0	9/3	9	0	1	16	29 3
TN	2	11	10	21	1	12	0	30
TX	1212	15211	6747	613	10	164	82	441
UT	145	1	465	2	0	0	0	0
VT	419	12	239	128	87	5	2	205
VA	4530	560	3330	533	31	45	2	844
WA	3035	1097	4222	368	228	0	0	223
W	256	1603	759	46	12	7	0	240
WI	3399	1653	5553	293	3	17	0	16
WY	546	522	62	0	0	2	0	0
AS GU	42 105	0	6 90	0	0	0	0	0
MP	105	2 45	3	0	0	0	0	0 2
PW	13	45 8	0	9	0	0	0	12
VI	49	ő	Ö	0	ő	ő	ő	0
BIA	371	120	0	1	Ō	Ō	Ō	1
US/INSULAR 50 STATES/DC/PR	163723 163125	47946 47771	99233 99134	30020 30010	18897 18897	969 969	348 348	7252 7237



# Table AB3 Percentage of Children 3-5 Served in Different Education Environments Under IDEA, Part B and Chapter 1 of ESEA (SOP) All Disabilities During the 1990-1991 School Year

	Regular	Resource	Separate	Public Separate	Private Separate	Public Residential	Private Residential	Homebound- Hospital
State	Class	Room	Class	Facility	Facility	Facility	Facility	Environment
AL	83.71	3.86	8.35	1.34	0.35	0.2	0.36	1.82
AK	23.26	64.1	12.64	0	0	0	0	0
AZ	25.32	21.99	40.34	9.11	0.92	0	0.05	2.27
AR	78.83	1.28	3.87	0.19	14.36	0.28	0.24 0	0.95 0.01
CA CO	55.39 31.37	11.36 15. <del>4</del> 6	27.92 26. <del>5</del> 7	<b>4.4</b> 17.66	0.61 6.7 <del>6</del>	0.3 0.56	0.05	1.57
CT	34.95	7.82	49.1	4.88	2.46	0.50	0.07	0.71
DE	31.74	34	34.19	0	0	0	0	0.07
DC	51.34	0.24	16.55	28.47	3.41	0	0	0
FL	50.97	5.84	33.01	6.94	1.55	0.52	0	1.19
GA	37.11	19.32	15.22	22.63	0.21	0.31	0.1	5.11
HI	7.78	1.39	88.33	2.5 15.43	0 3.28	0 0.47	0	0 0.97
ID IL	. 44.18 44.67	12.55 3.46	23.12 <b>4</b> 0.55	9.8	3.26 1.15	0.47	0.21	0.97
IN	58.75	0.99	7.88	31.57	0	0.64	0.07	0.1
IA	53.35	2.56	36.89	4.98	×	0.28	0	1.94
KS	44.27	32.77	5.84	4.23	5.71	0.44	0.21	6.52
KY	71.39	16.03	8.99	1.46	1.43	0	0	0.69
LA	46.04	2.78	44.66	5.88	0.04	0.3	0.1	0.21
ME	65.22	2.35	5.6	2.25	7.22	0.28	0.1	16.99
MD	52.13	32.69	4.93	3.71	3.68	0.32 0	0.01 0.2	2.52 0.23
MA MI	82.76 44.81	1.87 3.07	12.43 39.04	0.38 11.56	2.14 x	0.05	0.2	1.46
MN	6.2	42.94	44.75	5.7	x	0.12	×	0.29
MS	51.16	21.59	23.38	2.93	Ô	0.57	Ô	0.38
MO	56.57	20.36	9.23	10.65	2.37	0.83	0	0
MT	59.66	13.58	25.06	0.17	0	1.31	0	0.23
NE	61.66	4.82	21.54	3.9	0.96	0.28	0	6.85
NV	36.76	5.21	44.97	12.66	0	0	0	0.07
NH	33.13	9	44.38	5.93	2.59	0	0.55	4.43
NJ	49.71	1.19	32.71 49.64	8.83 0.9	6.48 1.0 <b>4</b>	0.83 0.23	0.04	0.21 3.85
NM NY	19.86 10.82	24.48 1.73	21.31	18.57	47.1	0.23	0	0.45
NC	79.44	5.75	6.48	4.95	1.92	0.19	0.33	0.92
ND	40.94	3.95	34.68	13.91	1.03	9.6	0.94	3.95
ОН	45.46	3.83	17.22	24.36	7.17	0.02	0	1.94
OK	63.52	6.35	22.94	5.25	0.5	0.52	0.21	0.7
OR	53.92	3.09	29.49	4.35	5.21	0.22	0.18	3.56
PA	40.3	4.21	24.02	16.03	3.55	0.08	0.14	11.68
PR RI	x 47.89	X 9.98	X 37.14	X 0.77	4.04	x 0	0.06	X 0.12
SC	78.11	7.6	12.24	1.58	0.09	0	0.01	0.36
SD	0	0	0	31.03	0	3.45	55.17	10.34
TN	2.3	12.64	11.49	24.14	1.15	13.79	0	34.48
TX	4.95	62.14	27.56	2.5	0.04	0.67	0.33	1,8
UT	23.65	0.16	75.86	0.33	0	0		0
VT	38.2	1.09	21.79	11.67	7.93	0.46	0.18	18.69
VA	45.87 33.00	5.67 11.96	33.72 46.03	5.4 4.01	0.31 2.49	0.46 0	0.02 0	8.55 2.43
WA WV	33.09 8.76	54.84	25.97	1.57	0.41	0.24	0	8.21
WI	31.09	15.12	50.79	2.68	0.03		_	0.15
WY	48.23	46.11	5.48	0	0			
AS	87.5	0	12.5	0	0	0	0	0
GU	53.2	1.02	45.69	0	0	0	0	0
MP	26.47	66.18	4.41	0	0			
PW	30.95	19.05	0		0			
VI	100	0	0	_	0	_		=
BIA	75.25	24.34	0	0.2	U	U	U	0.2
US/INSULAR 50 STATES/DC/PR	44.44 44.39	13.02 13	26.94 26.98		5.13 5.14			



## Table AD1 Number of Children Age 14 and Older Exiting the Educational System During the 1990-1991 School Year All Disabilities

G	raduated With	Graduated Through	Reached	Dropped	Other	Total
State	Diploma	Certification	Maximum <u>Age</u>	Dropped Out	Basis of Exit	Exiting The System
AL AL	1814	2013	88	1080	156	5151
AK	383	73	8	151	124	739
AZ	1594	105	50	1296	226	3271
AR	1620	218	29	749	257	2873
CA	6709	2468	726	2699	9917	22519
CO	1430	86	28	611	66	2221
CT	1813	92	77	1223	45	3250
DE	289	88	53	221	94	745
DC	66	49	6	7	8	136
FL	4719	210	7	3118	639	8693
GA	1144	1472	.53	1633	363	4665
HI ID	279 383	209	2	62	5	557
IL	7401	69 331	6 352	198	13	669
IN	3252	517	83	3734 1328	184 528	12002
iA	1776	84	33	1172	400	5708 3465
. KS	7 ì	10	28	298	385	1440
KY		300	65	1155	574	4026
LA	466	770	50	1491	862	3639
ME	782	78	11	252	110	1233
MD	1270	252	131	951	0	2604
MA	5335	O	229	2007	0	7571
Mi	3145	269	296	2094	7921	13725
MN	2520	105	58	769	1408	4860
MS	217	1072	33	394	129	1845
MO	3022	898	104	2496	550	7070
MT	297	45	9	179	77	607
NE NV	955 239	98	53	344	132	1582
NH	630	174 136	23 67	69 500	28	533
NJ	6227	136 X	113	509 2127	228 297	1570 8764
NM	746	121	9	207	246	1329
NY	5326	3176	24	215	277	9018
NC	2154	953	105	1900	351	5463
ND	310	9	7	91	29	446
ОН	5961	263	102	1278	535	8139
OK	2029	130	12	724	395	3290
OR	829	271	42	631	1093	2866
PA	4055	0	118	1240	3541	8954
PR	270	235	427	1381	0	2313
RI	761	0	57	402	54	1274
SC SD	616 93	959	123	632	346	2676
TN	1781	60 996	34 67	155 1324	80 288	422
TX	4356	9013	0	3613	200	4456 16982
UT	824	197	18	237	89	1365
VT	343	32	13	194	11	593
VA	2334	434	72	550	411	3801
WA	2048	210	50	1235	1234	4777
WV	1737	103	24	639	68	2571
WI	2535	227	162	566	303	3793
WŸ	236	5	12	121	20	394
AS	5	0	2	4	9	20
GU	89	0	0	73	27	189
MP	5	3	1	10	3	22
PW	X	X	X	X	X	0
VI BIA	0 88	24	3	21	12	60
אוט	88	21	13	89	72	283
US/INSULAR 50 STATES/DC/PR	101959 101772	29733 29685	4368 4349	519 <b>4</b> 9 51752	35220 35097	223229 222655

Chapter 1 ESEA (SOP) birth to 21 IDEA, Part B age 3 to 21



		•		Change	in Number		Percentage Change In Number	
				1991-92	1991-92	1991-92	1991-92	
D	4424 200	Number		Less	Less	Less	Less	
State AL	<u>1976-77</u> 1276000	<u>1990-91</u> 1158816	<u>1991-92</u> 1159000	<u>1976-77</u>	1991-90	1976-77	1991-90	
AK	171000	170394	178000	-117000 7000	184 7606	-9.17	0.02	
AZ	788000	1033944	1042800	25 <b>4</b> 000	8056	4.09	4.46	
AR	704000	666589	669000			32.23	0.78	
CA	7092000	8205389	8325000	-35000	2411	-4.97	0.36	
CO	900000	909463		1233000	119611	17.39	1.46	
CT	1021000	806626	924000 803000	24000 -218000	14537	2.67	1.6	
DE	205000	178712	178000	-218000 -27000	-3626 -712	-21.35	-0.45	
DC	227000	140916	134000	-27000 -93000	-712 -6916	-13.17	-0.4	
FL	2525000	3049132	3126000			-40.97	-4.91 0.50	
GA	1778000	1857488	1882000	601000 104000	76868 24512	23.8 5.85	2.52	
HI	321000	296433	299000	-22000	2 <del>4</del> 512 2567		1.32	
ID	297000	321886	333000	36000		-6.85	0.87	
IL	3802000	3137327	3142000	-660000	11114 4673	12.12 -17.36	3.45	
IN	1854000	1584934	1580000	-274000	-4934	-17.36 -14.78	0.15	
IA	970000	777348	778000	-192000	-4934 652		-0.31	
KS	763000	701080	706000	-192000 -57000	4920	-19.79	0.08	
KY	1181000	1044017	1042000	-57000 -139000	-2017	-7.47	0.7	
LA	1444000	1306359	1302000	-142000	-2017 -4359	-11.77 -9.83	-0.19	
ME	368000	332227	333000		-4359 773		-0.33	
MD	1437000	1225617	1241000	-35000		-9.51	0.23	
MA	1930000	1508968	1479000	-196000 -451000	15383 -29968	-13.64	1.26	
MI	3267000	2630345	2630000			-23.37	-1.99	
MN	1393000	1222789		-637000	-345	-19.5	-0.01	
MS	882000	814272	1237000 812000	-156000	14211	-11.2	1.16	
MO	1587000	1402355	1415000	-70000	-2272	-7.94	-0.28	
MT	265000	230172		-172000	12645	-10.84	0.9	
NE	528000	450875	233000 457000	-32000 -71000	2828	-12.08	1.23	
NV	211000	306093	325000		6125	-13.45	1.36	
NH	281000	297749	293000	114000 12000	18907	54.03	6.18	
NJ	2398000	1911439	1916000	-482000	-4749 4561	4.27 -20.1	-1.59	
NM	447000	462317	472000	25000 25000			0.24	
NY	5814000	4620750	4601000	-1213000	9683 -19750	5.59	2.09	
NC	1883000	1792791	1794000	-89000	1209	-20.86 -4.73	-0.43	
ND	230000	37987	187000	-43000 -43000	-987		0.07	
ОН	3687000	3005265	3000000	-687000	-967 -5265	-18.7 -18.63	-0.53	
OK	906000	897858	902000	-667000 -4000	-5265 4142	-10.03 -0.44	-0.18 0.46	
OR	752000	762635	782000	30000	19365	3.99	2.54	
PA	3793000	3051593	3041000	-752000	-10593	-19.83	-0.35	
PR	x	X						
RI	308000	257832	x 254000	-54000	-3832	x -17.53	1 40	
SC	1035000	1010518	1016000	-19000	-3632 5482		-1.49	
SD	241000	207016	209000	-32000	1984	-1.84 -13.28	0.54 0.96	
TN	1413000	1329993	1330000	-83000	7	-13.20 -5.87	0.90	
TX	4446000	5111671	5181000	735000	69329	16.53	1.36	
ÜT	481000	644191	661000	180000	16809	37.42	2.61	
VT	168000	158027	157000	-11000	-1027	-6.55	-0.65	
VA	1754000	1650521	1658000	-96000	7479	-5.47	0.45	
WA	1217000	1325287	1362000	145000	36713	-5. <del>4</del> 7 11.91	2.77	
WV	592000	493989	489000	-103000	-4989	-17.4	-1.01	
WI	1613000	1375831	1387000	-226000	11169	-17. <del>4</del> -14.01	0.81	
WY	126000	141240	142000	6000	760			
AS	X	141240 X	142000 X	X	760 X	4.41 X	0.54	
GU	x	x	×	X			X	
MP	×	×	×		×	×	X	
PW	×	×	×	×	×	×	X	
VI	×	×	×	X	× ×	×	X	
BIA	×	×	×	X X		X X	X	
J.,	^	^	^	*	×	*	x	
US/INSULAR 50 STATES/DC/PR	72782000 72782000	68167066 68167066	68598000 68598000	-4184000 -4184000	430934 430934	-5.75 -5.75	0.63 0.63	

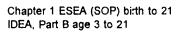
1976-77 and 1991-92 Population Counts are July Estimates from the U.S. Bureau of the Census 1990-91 Population Counts are Provided by the U.S. Bureau of Census

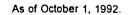


#### Table AG1

## State Grant Awards Under Chapter 1 of ESEA (SOP), IDEA, Part B Preschool Grant Program and Part-H Appropriation Year 1992; Allocation Year 1992-1993

			Preschool	
	Chapter 1	<u>IDEA,</u>	Grant	
<u>State</u>	ESEA (SOP)	Part B	Program	Part H
AL	848348	40121862	5885805	2514499
AK	2152702	5148324	1043491	855556
AZ AR	746245	24285654	3943417	2617743
CA	1401882 1971225	18751830 200622009	3563455 34813572	1461652
CO	2383537	22708014	3048537	21710996 2226280
CT	2735434	25387257	4476008	2065015
DE	1764545	4737016	1310188	855556
DC .	2632027	1137654	208859	855556
FL	5001847	99773518	11740282	7611429
GA	1076276	43099754	6329229	4459870
HI	431872	5415839	721367	855556
ID 	446072	8873864	1914272	855556
IL	21821555	82748038	18516148	7626080
IN IA	3696397 700375	45450032	6040040	3553592
KS	1342074	24586762 18187305	4339446 3246953	1705171 1663102
KY	1100581	32350420	9782631	2223604
LA	1753062	30494614	5506646	2938957
ME	587590	11023403	1961667	855556
MD	2707454	36079237	6245685	3231212
MA	12161339	55977325	8101317	3730987
MI	8821640	64287893	11646295	6302266
MN	1313168	32950587	7224912	2980248
MS	329688	24737520	3667081	1729046
MO	1380726	41904337	4118537	3268138
MT	247440	7197085	1433897	855556
NE NV	376837	14406869	2220331	1055762
NH	245626 963178	8175786 7896801	1460406 1011359	855556
NJ	3830338	73054014	11824629	855556 4831689
NM	121656	15529365	2081360	1102824
NY	11050012	125568396	23287771	11325359
NC	1043472	51397213	8976918	4142304
ND	317132	4869339	796877	855556
OH	4463564	82817272	8804207	6989364
OK	554346	27533519	4255099	1992104
OR	5375767	19295872	966374	1783733
PA	14138858	78161371	11096836	7092114
PR RI	0 571793	14330670	2969010	2714693
SC	571783 557995	8431830 32227929	1397748	855556
SD	273726	5989377	6965445 1761645	2299998 855556
TN	1377551	44210780	6851376	2979366
TX	6175592	144662710	19919519	12341503
UT	1091660	19384361	2748905	1516578
VT	1100378	4141765	708514	855556
VA	1815931	48688884	8639530	3995496
WA	2293925	35424175	7759109	3257061
W	717279	17508072	2613950	929181
WI	2292813	35942408	8711827	3164311
WY AS	280228	4689084	1071607	855556
AS GU	15004 101380	2218768	28116 .	328582
MP	90431	5360508 1368258	150218 20083	722 <sup>7</sup> 87 204735
PW	136660	624802	7230	6530,
VI	71777	4064056	64264	428589
BIA	x	X	X	¥20003
		•	•	^
US/INSULAR	143000000	1946011407	32000000	172861111
50 STATES/DC/PR	142584748	1932375015	319730089	171111111





grant awards being issued within two days of Plan approval.

OSEP reviews Plans submitted by states to assure that policies and procedures are consistent with the requirements of IDEA, Part B. Twenty-one state Plans for the three-year period covering FY 1993-1995 were submitted and reviewed. While they varied from state to state, the main concerns raised during the State Plan review process were related to personnel standards (16 out of 21 Plans), the full educational opportunity goal (12 out of 21 Plans), and procedural safeguards.

OSEP instituted a number of important modifications to improve its on-site monitoring process during FY 1992 reducing the time between the on-site visit and issuance of the draft report. These included: (1) hiring nine staff members to support and expand its current on-site monitoring activities; (2) changes to ensure timely, effective monitoring reports (e.g., simplifying clearance procedures, standardizing report format and language, and acquiring additional word processing equipment); and (3) modifications to ensure the accurate collection of information.

During FY 1992, nine compliance reviews were completed, and 14 final monitoring reports were issued by OSEP. All of the SEAs monitored were found to have difficulties with: (1) the provision of FAPE: (2) SEA's monitoring procedures: (3) one or more requirements related to due process and procedural safeguards; and (4) one or more of the IEP requirements. In eight states, OSEP monitors found that LEA applications had been approved that did not meet all federal requirements.

#### **FUNDING**

For FY 1992, \$1.98 billion was distributed to states for the provision of special education to children with disabilities, through IDEA, Part B, with an average allocation of \$419 per child. Programs funded under Chapter 1 of ESEA (SOP) to assist in educating children with disabilities in state-operated or state-supported programs received an average per pupil allocation of \$524. States grants from both the Part B and Chapter 1 programs provided \$2,119,095,000 to support special education and related services for children with disabilities.

#### **DISCRETIONARY PROGRAMS**

OSEP implemented a planning process, designed to obtain wide input from the education community, to develop program agendas for IDEA's discretionary programs. While each discretionary program used a different process for establishing its agenda there were common tasks. These included: (1) conducting a scan and analysis of the environment; (2) establishing a strategic focus; (3) creating program action plans; and (4) implementing and evaluating advances towards the target.

As of September 30, 1992, agendas were written for the Technology, Educational Media, and Materials Program; the Special Studies Program; the Serious Emotional Disturbance Program; National Personnel; and the Program for Children with Severe Disabilities. Preliminary planning has occurred for three additional programs. OSEP is committed to continuing the planning processes for all the discretionary programs.



## Figure 3 Profile Definitions by Domains of Independence

	Profile 1	Profile 2		Profile 3		Profile 4		Profile 5	Profile 6	
Independent in engagement	٥	¢	٥							
Independent residentially	٥	<b>\$</b>		٥		≎				
Independent Socially	¢.		۵	۵						
Partially independent in engagement					≎					
Active in engagement with support							₽			
Active residentially with support								≎		
Institutionalized										٥

Characteristic necessary for inclusion into profile

Characteristic may be present, but not necessary for inclusion into profile

Partial independence includes productive engagement without support that is not full time, such as a part-time competitive job or schooling. Active with support includes such activities as sheltered employment, which are not considered independent.

National Association of State Directors of Special Education, Inc.

1900 Diagonal Road, Suite 320, Alexandria, Virginia 22314

